

Maximum operating speed (线速度)

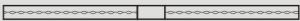
Max. Operating speed	Colour bar
60m/s	Yellow
70m/s	Blue
80m/s	Red
100m/s	Green

The maximum operating speed(m/s) is shown on the product label and product packs by a colour bar in accordance with the specifications of EN12413. The maximum permissible R.P.M. specification applies to the nominal diameter of the tool.

根据欧盟EN12413安全标准，限速度以不同颜色的横条显示在产品上

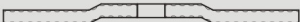
Fibre glass reinforced flat cutting wheel

玻璃纤维增强平行切割砂轮

	afa	Single net reinforced
	FaF	Double-net reinforced
	faf	One net inside and double half-net outside reinforced

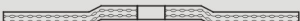
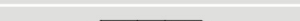
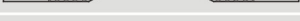
T42 Fibre glass reinforced DC cutting wheel

玻璃纤维增强拔型切割砂轮

	FaF	Double-net reinforced
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T27 Fibre glass reinforced DC grinding wheel

玻璃纤维增强拔型角磨砂轮

	AFaFa	Double-net inside reinforced
	aFaF	One net inside and double half-net outside reinforced
	aFaFaF	Double-net inside and double half-net outside reinforced
	FaFaF	Three-net reinforced
	aFa	Fibre glass reinforced



OPTION OF CHARACTERISTIC OF DISC FOR DIFFERENT WORK-PIECE (砂轮选用原则)

Workpiece	Regular Steel	Cast Steel	Stainless steel	Aluminum	Copper	Concrete	Brick	Glass & Stone
Abrasive	A	A.C	WA,SA,ZA	C	C	C	C	GC
Grit Size	24.30	24.30	36	30.36	36	30.36	30.36	30.46
Grade	Q.R	P.R	M.N	N.P	M	M	M	M.N

EXPLANATION OF DESIGNATION

Symbol	1	2	3	4	5
	Abrasive kind	Grain Size	Grade	Bond	Reinforced
Example	A	30	R	B	F

Brown fused Alumina	A	Coarse	Medium	Fine	Medium	M.N		Fibre glass
White fused Alumina	WA	20	30	70				
Zirconia fused Alumina	ZA	22	36	70				
Black Silicon Carbide	C	24	46	90	Medium Hard	P.Q.R	Resin	
Green Silicon Carbide	GC		54	100				
			60	120				
Mixed Grain	A.C A.WA			150	Hard	S.T		



High performance cut-off wheel. Optimised tool life for all steels, stainless steels and cast iron. For various cross sections, highest cutting rate, low fatigue operation for the user. Suitable also for high frequency machines. (FERROUS)



DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
4" x3/64" x5/8"	100x1.0x16	15200	320
4" x1/16" x5/8"	100x1.6x16	15200	320
4" x3/32" x5/8"	100x2.5x16	15200	320
4" x1/8" x5/8"	100x3.0x16	15200	320
4 1/2" x3/64" x7/8"	115x1.0x22.2	13300	200
4 1/2" x1/16" x7/8"	115x1.6x22.2	13300	200
4 1/2" x3/32" x7/8"	115x2.5x22.2	13300	200
4 1/2" x1/8" x7/8"	115x3.0x22.2	13300	200
5" x3/64" x7/8"	125x1.0x22.2	12200	200
5" x1/16" x7/8"	125x1.6x22.2	12200	200
5" x3/32" x7/8"	125x2.5x22.2	12200	200
5" x1/8" x7/8"	125x3.0x22.2	12200	200
6" x1/16" x7/8"	150x1.6x22.2	10200	200
6" x3/32" x7/8"	150x2.5x22.2	10200	200
6" x1/8" x7/8"	150x3.0x22.2	10200	200
7" x1/12" x7/8"	180x1.9x22.2	8600	100
7" x3/32" x7/8"	180x2.5x22.2	8600	100
7" x1/8" x7/8"	180x3.0x22.2	8600	100
9" x1/12" x7/8"	230x1.9x22.2	6600	50
9" x3/32" x7/8"	230x2.5x22.2	6600	50
9" x1/8" x7/8"	230x3.0x22.2	6600	50



Extra Thin cut-off wheel For fast and burr-free cutting of sheet metals, rods, profiles, steel cables and composites made of steel and INOX. High safety against breakage, long life. Suitable also for machines with low performance. (FERROUS)



DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
4" x1/32" x5/8"	100x0.8x16	15200	320
4" x1/32" x5/8"	105x0.8x16	15200	320
4 1/2" x1/32" x7/8"	115x0.8x22.2	15200	320
5" x1/32" x7/8"	125x0.8x22.2	15200	320



Extra Thin cut-off wheel For fast and burr-free cutting of sheet metals, rods, profiles, steel cables and composites made of steel and INOX. High safety against breakage, long life. Suitable also for machines with low performance. (FERROUS)



DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
7" x1/32" x1 1/4"	180x0.8x31.75	15200	320
8" x1/32" x1 1/4"	200x0.8x31.75	15200	320
9" x1/32" x1 1/4"	230x0.8x31.75	15200	320
10" x1/32" x1 1/4"	250x0.8x31.75	15200	320

高性能切割片。是加工各种钢材，不锈钢和铸铁的最佳选择。多种用途，在耐用性好的同时，切割极其锋利。大大减轻了操作者的劳动强度。也可适用于高转速机器。

超薄片用于高精度切割薄壁材料，如方管，棒材，钢缆和复合钢。高安全性能不会破碎，速度快无烧伤，无毛刺，长寿命。硫、铁、氧含量≤0.1%。特别适合于不锈钢等其它材料的加工。

超薄片。高精度切割、切割钢板，钢棒，钢缆以及复合钢。速度快无烧伤非常安全不会破碎、无毛刺、长寿命，适合小功率、低速切割。



For cutting-off of sheet metals, profiles, tubes and rods made of rust-resistant and acid-proof steels for apparatus and tank engineering, automotive and shipbuilding industries. Suitable for various material cross sections; free, fast and clean cut. Low stress load for the machine through high cutting speed. (Fe, S, and Cl ≤ 0.1%). Suitable also for high frequency machines. Certified for stainless steel.



DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
4" x3/64" x5/8"	100x1.0x16	15200	320
4" x1/16" x5/8"	100x1.6x16	15200	320
4" x3/32" x5/8"	100x2.5x16	15200	320
4" x1/8" x5/8"	100x3.0x16	15200	320
4 1/2" x3/64" x7/8"	115x1.0x22.2	13300	200
4 1/2" x1/16" x7/8"	115x1.6x22.2	13300	200
4 1/2" x3/32" x7/8"	115x2.5x22.2	13300	200
4 1/2" x1/8" x7/8"	115x3.0x22.2	13300	200
5" x3/64" x7/8"	125x1.0x22.2	12200	200
5" x1/16" x7/8"	125x1.6x22.2	12200	200
5" x3/32" x7/8"	125x2.5x22.2	12200	200
5" x1/8" x7/8"	125x3.0x22.2	12200	200
6" x1/16" x7/8"	150x1.6x22.2	10200	200
6" x3/32" x7/8"	150x2.5x22.2	10200	200
6" x1/8" x7/8"	150x3.0x22.2	10200	200
7" x1/12" x7/8"	180x1.9x22.2	8600	100
7" x3/32" x7/8"	180x2.5x22.2	8600	100
7" x1/8" x7/8"	180x3.0x22.2	8600	100
9" x1/12" x7/8"	230x1.9x22.2	6600	50
9" x3/32" x7/8"	230x2.5x22.2	6600	50
9" x1/8" x7/8"	230x3.0x22.2	6600	50



Soft Cut-off wheel, in particular for aluminium and its alloys, bronze, copper and other non-ferrous metals. Very good cutting performance with long tool life, no tool clogging (IRON-FREE).



DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
4" x3/64" x5/8"	100x1.0x16	15200	320
4" x1/16" x5/8"	100x1.6x16	15200	320
4" x3/32" x5/8"	100x2.5x16	15200	320
4" x1/8" x5/8"	100x3.0x16	15200	320
4 1/2" x3/64" x7/8"	115x1.0x22.2	13300	200
4 1/2" x1/16" x7/8"	115x1.6x22.2	13300	200
4 1/2" x3/32" x7/8"	115x2.5x22.2	13300	200
4 1/2" x1/8" x7/8"	115x3.0x22.2	13300	200
5" x3/64" x7/8"	125x1.0x22.2	12200	200
5" x1/16" x7/8"	125x1.6x22.2	12200	200
5" x3/32" x7/8"	125x2.5x22.2	12200	200
5" x1/8" x7/8"	125x3.0x22.2	12200	200
6" x1/16" x7/8"	150x1.6x22.2	10200	200
6" x3/32" x7/8"	150x2.5x22.2	10200	200
6" x1/8" x7/8"	150x3.0x22.2	10200	200
7" x1/12" x7/8"	180x1.9x22.2	8600	100
7" x3/32" x7/8"	180x2.5x22.2	8600	100
7" x1/8" x7/8"	180x3.0x22.2	8600	100
9" x1/12" x7/8"	230x1.9x22.2	6600	50
9" x3/32" x7/8"	230x2.5x22.2	6600	50
9" x1/8" x7/8"	230x3.0x22.2	6600	50



用于切割金属板，方管和防锈耐酸处理过的棒材，如汽车和造船业。适用于各种材料横截面的快速干净切割。低负荷下切割速度仍然很快。硫、铁、氧含量≤0.1%。不锈钢专用。

用于铝材，铜，和其他有色金属的切割。高效长寿命，不堵塞。





General purpose cut-off wheel for concrete, soft and hard stone, usual building materials (with the exception of natural stone). Long life, good price/performance ratio.

用于切割一般，混凝土，石材，建筑材料
长寿命，高性价比。



DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
4" x 1/16" x 5/8"	100x1.6x16	15200	320
4" x 3/32" x 5/8"	100x2.5x16	15200	320
4" x 1/8" x 5/8"	100x3.0x16	15200	320
4 1/2" x 1/16" x 7/8"	115x1.6x22.2	13300	200
4 1/2" x 3/32" x 7/8"	115x2.5x22.2	13300	200
4 1/2" x 1/8" x 7/8"	115x3.0x22.2	13300	200
5" x 1/16" x 7/8"	125x1.6x22.2	12200	200
5" x 3/32" x 7/8"	125x2.5x22.2	12200	200
5" x 1/8" x 7/8"	125x3.0x22.2	12200	200
6" x 1/16" x 7/8"	150x1.6x22.2	10200	200
6" x 3/32" x 7/8"	150x2.5x22.2	10200	200
6" x 1/8" x 7/8"	150x3.0x22.2	10200	200
7" x 1/12" x 7/8"	180x1.9x22.2	8600	100
7" x 3/32" x 7/8"	180x2.5x22.2	8600	100
7" x 1/8" x 7/8"	180x3.0x22.2	8600	100
9" x 1/12" x 7/8"	230x1.9x22.2	6600	50
9" x 3/32" x 7/8"	230x2.5x22.2	6600	50
9" x 1/8" x 7/8"	230x3.0x22.2	6600	50



General purpose cut-off wheel for thin-walled profiles made of steel, INOX. Optimized bond for long tool life. Clean and burr-free cut. Ideally suited for low capacity machines up to 2 kW.

用于切割一般薄壁的钢材，不锈钢及韧性较好的材料。长寿命不烧伤工件，用于小功率机器（≤3千瓦）理想的产品



DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
12" x 3/32" x 1"	305x2.4x25.4	5100	25
12" x 7/64" x 1"	305x2.8x25.5	5100	25
12" x 1/8" x 1"	305x3.2x25.5	5100	25
14" x 3/32" x 1"	355x2.4x25.4	4400	25
14" x 7/64" x 1"	355x2.8x25.5	4400	25
14" x 1/8" x 1"	355x3.2x25.5	4400	25
16" x 1/8" x 1"	400x3.2x25.5	3800	25



General purpose cut-off wheel for thin-walled profiles made of steel, INOX. Optimized bond for long tool life. Clean and burr-free cut. Ideally suited for low capacity machines up to 2 kW.

用于切割一般薄壁的钢材，不锈钢及韧性较好的材料。长寿命不烧伤工件，用于小功率机器（≤3千瓦）理想的产品



DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
12" x 3/32" x 1"	305x2.4x25.4	5100	25
12" x 7/64" x 1"	305x2.8x25.5	5100	25
12" x 1/8" x 1"	305x3.2x25.5	5100	25
14" x 3/32" x 1"	355x2.4x25.4	4400	25
14" x 7/64" x 1"	355x2.8x25.5	4400	25
14" x 1/8" x 1"	355x3.2x25.5	4400	25
16" x 1/8" x 1"	400x3.2x25.5	3800	25



General purpose cut-off wheel for steel, INOX and cast iron. Suitable for all material cross section. Fast, clean and burr-free cut. Not suitable for low capacity machines (3 to 5 kW).

用于切割钢材，不锈钢和铸铁，使用与所有材料横截面的切割。
快速，干净无烧伤的切割
适用不低于3-5kw功率机器



DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
10" x 1/8" x 1"	250x3.2x25.4	6100	50
12" x 1/8" x 7/8"	305x3.5x22.2	5100	25
12" x 5/32" x 1"	305x4.0x25.4	5100	25
14" x 1/8" x 1"	355x3.5x25.4	4400	25
14" x 5/32" x 1"	355x4.0x25.4	4400	25
16" x 5/32" x 1"	400x4.0x25.4	3800	25



General purpose cut-off wheel for stone, concrete, grey cast iron and non-ferrous metals. Clear cut, no tool clogging. Suitable for machines of up to 3 to 5 kW.

用于切割石材，混凝土，铸铁和有色金属。
干净切割不堵塞，适用不低于3-5kw功率机器



DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
10" x 1/8" x 1"	250x3.2x25.4	6100	50
12" x 1/8" x 7/8"	305x3.5x22.2	5100	25
12" x 5/32" x 1"	305x4.0x25.4	5100	25
14" x 1/8" x 1"	355x3.5x25.4	4400	25
14" x 5/32" x 1"	355x4.0x25.4	4400	25
16" x 5/32" x 1"	400x4.0x25.4	3800	25



General purpose cut-off wheel for metal, steel and cast iron.

用于高速汽油锯切割一般金属，铸铁等，线速度100m/s



DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
12" x 1/8" x 20mm	305x3.5x20	5100	25
12" x 1/8" x 7/8"	305x3.5x22.2	5100	25
12" x 1/8" x 1"	305x3.5x25.4	5100	25
14" x 5/32" x 20mm	355x4.0x20	5500	25
14" x 5/32" x 7/8"	355x4.0x22.2	5500	25
14" x 5/32" x 1"	355x4.0x25.4	5500	25
16" x 5/32" x 1"	400x4.0x25.4	4800	25





Special cut-off wheel for track superstructures, used for cutting-off of railway tracks, such as UIC 60, UIC 100, S 33, S 49, and others. Fast and burr-free cut, very long tool life. Use with retaining bracket only.

专切制钢轨研制的特殊切割片。用于切割钢轨，如UIC 60 UIC 100, S33, 349。具有切割速度快无烧伤和长寿命等特点。



T41

DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
12" x 1/8" x 20mm	305x3.5x20	5100	25
12" x 1/8" x 7/8"	305x3.5x22.2	5100	25
12" x 1/8" x 1"	305x3.5x25.4	5100	25
14" x 5/32" x 20mm	355x4.0x20	5500	25
14" x 5/32" x 7/8"	355x4.0x22.2	5500	25
14" x 5/32" x 1"	355x4.0x25.4	5500	25
16" x 5/32" x 1"	400x4.0x25.4	4800	25



Most efficient cutting performance:
最高的切割效率



使用须知：
一直在运动下切割
不要对机器施压
避免降低机器的转速。

Instructions for use:

- Always cut-off under oscillating movement.
- Do not apply work pressure to the machine.
- Avoid a drop in the machine's speed.



Special cut-off wheel made of SiC and REGULAR CORUNDUM, for cutting ductile cast iron pipes. Suitable also for universal use for cutting stone and metallic materials.

选用优质碳化硅和刚玉特殊研制的切割片。用于高速汽油锯切割 球墨铸铁，所有石材、含金属材料混凝土等。线速度100m/s



T41

DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
12" x 1/8" x 20mm	305x3.5x20	5100	25
12" x 1/8" x 7/8"	305x3.5x22.2	5100	25
12" x 1/8" x 1"	305x3.5x25.4	5100	25
14" x 5/32" x 20mm	355x4.0x20	5500	25
14" x 5/32" x 7/8"	355x4.0x22.2	5500	25
14" x 5/32" x 1"	355x4.0x25.4	5500	25
16" x 5/32" x 1"	400x4.0x25.4	4800	25



Long-life grinding wheel with high abrasion effect. Suitable for high-and low-alloyed steels, cast iron as well as welding seam grinding and flame cut edge grinding.

高效率长寿命磨片。适用于，高低碳钢，铸铁，和焊点毛刺



T27

DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
4" x 1/4" x 5/8"	100x6.0x16	15200	200
4 1/2" x 1/4" x 7/8"	115x6.0x22.2	13300	120
5" x 1/4" x 7/8"	125x6.0x22.2	12200	120
6" x 1/4" x 7/8"	150x6.0x22.2	10200	80
7" x 1/4" x 7/8"	180x6.0x22.2	8500	60
9" x 1/4" x 7/8"	230x6.0x22.2	6600	30



Special wheel for tank and pipeline construction, suitable for cutting, grinding, groove grinding and welding seam machining. Developed, in particular, for stainless steels and austenitic steels. Long-life with high abrasion effect. General purpose grinding wheel for steel and INOX (Fe, S, and Cl ≤ 0.1%). Certified for stainless steel.

高效率长寿命的磨片，适合高低碳钢，铸铁以及清除焊点。硫、铁、氯含量≤0.1% 不锈钢专用。



T27

DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
4" x 1/4" x 5/8"	100x6.0x16	15200	200
4 1/2" x 1/4" x 7/8"	115x6.0x22.2	13300	120
5" x 1/4" x 7/8"	125x6.0x22.2	12200	120
6" x 1/4" x 7/8"	150x6.0x22.2	10200	80
7" x 1/4" x 7/8"	180x6.0x22.2	8500	60
9" x 1/4" x 7/8"	230x6.0x22.2	6600	30



Soft wheel, in particular for aluminum and its alloys, bronze, copper and other non-ferrous metals. Very good cutting performance with long tool life, no tool clogging (IRON-FREE).

锋利型，一般用于铝合金，铜，和其他有色金属。非常高效长寿命，不堵塞。



T27

DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
4" x 1/4" x 5/8"	100x6.0x16	15200	200
4 1/2" x 1/4" x 7/8"	115x6.0x22.2	13300	120
5" x 1/4" x 7/8"	125x6.0x22.2	12200	120
6" x 1/4" x 7/8"	150x6.0x22.2	10200	80
7" x 1/4" x 7/8"	180x6.0x22.2	8500	60
9" x 1/4" x 7/8"	230x6.0x22.2	6600	30



General purpose grinding wheel for machining stone and concrete. Suitable also for machining cast materials. Long life. Good price-performance ratio.

用于加工石材，混凝土，也适用于加工铸铁材料。长寿命，高性价比



T27

DxTxH (inch)	DxTxH (mm)	Max. speed (R.P.M)	
4" x 1/4" x 5/8"	100x6.0x16	15200	200
4 1/2" x 1/4" x 7/8"	115x6.0x22.2	13300	120
5" x 1/4" x 7/8"	125x6.0x22.2	12200	120
6" x 1/4" x 7/8"	150x6.0x22.2	10200	80
7" x 1/4" x 7/8"	180x6.0x22.2	8500	60
9" x 1/4" x 7/8"	230x6.0x22.2	6600	30



T27a Flexible grinding wheel

MATERIAL & APPLICATION:

AC: suitable for general metal edges of the grinding burrs and weld.
WA: apply to ordinary stainless steel ball, tube, rod and weld grinding.
C/GC: Suitable for glass, stone, metal and soft metal polish.

Note points:

This series is suitable for portable, stationary and portable grinding machine grinding machine.
Correct specification control 18° -30° grinding method.
Standard wheel installed correctly, the idle 1-2min before use.
With the grinding wheel and cutting operation is strictly prohibited.
Please read before use instructions.
Prohibited the use of range overload.

可弯曲磨片 材料以及用途:

AC:适用于一般金属边缘的磨削或除焊点。
WA:适用于普通不锈钢方管、棒材和焊点的磨削。
C/GC:适用于玻璃、石材、金属和软金属的抛光。

注意事项:
这个系列适用于便携式角磨机。
正确的磨削角度是15-30度
安装正确后空转1-2分钟再使用
禁止切割使用



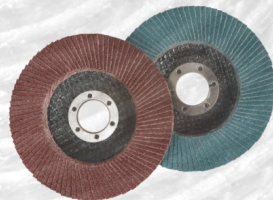
T27

DxTxH (inch)	DxTxH (mm)	Material	Max. speed(R.P.M)	
4" x3/32" x5/8"	102X2.8X16	AC	13700	200
4" x3/32" x5/8"	102X2.8X16	WA	13700	200
4" x3/32" x5/8"	102X2.8X16	GC	13700	200



Highest grinding efficiency at consistent results and long tool life. High degree of flap utilization. Low-vibration and low-noise due to reduced weight and specific damping of flaps. Use, in particular, for surface grinding and polishing, for removal of welding spots and seams, for easy deburring and grinding of filling compounds. High-performance tool with a backing pad made of resin glass fibre bond, showing no signs of scratch marks when contacting the workplace. A special adhesive ensures that the abrasive cloth (aluminium oxide cloth with backing) is undetachably bonded to the glass fibre body.

该百叶片采用最好铝刚玉、煅烧棕刚玉砂布，磨削效率高，长寿命。
很高的叶片使用率，低噪音，不震手。
用于表面的磨削和抛光，去除焊点和焊缝



T29 T27

DxH (inch)	DxH (mm)	Max. speed(R.P.M)	
4" x5/8"	100x16	15200	200
4 1/2" x7/8"	115x22.2	13300	120
5" x7/8"	125x22.2	12200	120
6" x7/8"	150x22.2	10200	80
7" x7/8"	180x22.2	8500	60

ICONS

Safety and Operation Instructions

安全图标和操作说明



For portable machines
角磨机切割图



For benchgrinders
台式砂轮机



For stationary cutting
角磨机磨削图



For finishing operations
高速直磨机



For stationary cutting machines up to 2KW
轻便式切割机≤2KW



For portable gasoline-driven saws
汽油锯



For rough grinding on portable machines
For walk-behind saws
碗形磨光机



For unmounted wheels
抛光机



For stationary cutting machines up to 2KW
固定式切割机>2KW



For walk-behind saws
马路切割机



Steel, Structural steels, high-strength
普通钢材结构钢



Ductile cast iron pipes
Grey cast iron, spheroidal cast iron, cast steel and malleable cast iron
铸铁



Stone, general purpose
石材



Steel sheets, thin-walled profiles
管材、薄壁板



Aluminium, Non-ferrous metals in general
铝材和有色金属



Concrete, reinforced
混凝土预制件



Cellular concrete
Pumice blocks
混凝土砂轮



Stainless steels, high-alloyed
Stainless steels, low-alloyed
不锈钢型材、板材



Rail tracks
钢轨



Exposed aggregate
Concrete
露石混凝土



Marble
大理石



Stainless steels, VA-steel sheet
不锈钢VA钢板



Tool steel
工具钢



Granite
花岗岩



Clinker
Refractory bricks
Sandstone bricks
耐火砖



Structural steels in general
型材钢



Austenitic steels
Titanium
奥氏体不锈钢



Tiles, ceramics
瓷砖



Roof-tiles
Clay pipes
瓦楞铁



Plastics, PVC, etc.
塑料PVC



Asphalt
沥青



Follow safety instructions.
安全操作说明



Wear ear protection.
佩戴耳罩



Wear protective gloves.
佩戴手套



Wear protective goggles.
佩戴防护镜



Wear protective mask.
佩戴口罩



Do not use if damaged.
破损禁用



Do not use for wet cutting.
不能混切



Do not use for side grinding.
机制侧磨



Do not use for freehand cutting.
禁止徒手切割

PLASTIC BACK TURBO DISC 塑基沙盘

Manufactured by attaching multiple layers of silicone carbide to a PLASTIC backing
采用多层布沙技术，把碳化硅均匀的布在塑料基体上。
This process results in a disc with outstanding grinding effectiveness and excellent durability

出色的磨削效果和优良的耐用性

Spiral grooves in the abrasive coating provides quick clearing of ground-off stock

表面的螺纹槽可以加快清除污垢

Multiple cooling holes reduce the build-up of heat during grinding operations, greatly extending the life of the disc

表面的冷却洞可以减少磨削使用时产生的热量，极大的延长使用寿命。

APPLICATIONS: Ideal for grinding and finishing concrete, stone, hard building materials and fibreglass

应用：是磨削石材，混凝土，建筑材料和玻璃纤维理想的产品

Wheel Size (DxH)RPMGritMaterial

115*22133008-120ALUMINIUM OXIDE

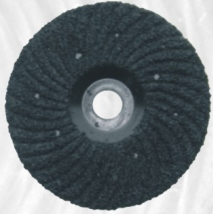
180*228500SILICON CARBIDE



T27



DxTxH (inch)	DxTxH (mm)	Max. speed(R.P.M)	
7 " x 7/8 "	180x22	8500	80
4 1/2 " x 7/8 "	115x22.2	13300	200



MESH ABRASIVE WHEELS

非闭塞砂轮



Soft wheel, in particular for aluminium and its alloys, bronze, copper and other non-ferrous metals. Very good cutting performance with long tool life, no tool clogging (IRON-FREE).

锋利型，一般用于铝合金，铜，和其他有色金属。
非常高效长寿命，不堵塞。



T27



DxTxH (inch)	DxTxH (mm)	Max. speed(R.P.M)	
4 " x 1/8 " x 5/8 "	100x3.0x16	15200	200
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5 " x 1/8 " x 7/8 "	125x3.0x22.2	12200	120
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